Click to download more NOLIN PO from NounGeeks.com



NATIONAL OPEN UNIVERSITY OF NIGERIA University Village, NnamdiAzikiwe Expressway, Plot 91, Cadastral Zone, Jabi, Abuja Faculty of Agricultural Sciences, Dept. of Agricultural Economics and Extension, PoP Examination Questions, 2021 Academic Session

Course Title: Principles of Agricultural Business Management Course Code: AEA 509 Credit Unit: 3 Units Total Score: 70 Marks Time Allowed: 3 Hrs INSTRUCTION: Answer Any 4 Questions.

QUESTION ONE

- a. What do you understand by the term Agribusiness? $2\,{}^{1\!\!/}_{2}\,Marks$
- b. State five elements of management 5 Marks
- c. State five forms of Taxes Payable to the Federal Government: 5 Marks
- d. Itemize five different agencies and programmes used by government in development . 5 mks $TOTAL = 17\frac{1}{2}$ mks

QUESTION TWO

- a. List three government marketing and pricing policy 3 Marks
- b. Enumerate 5 policy objectives of rural development: 5 marks
- c. Discuss the government policy that was set up to regulate the marketing activities of agricultural marketing 4 ½ marks
- d. State five characteristics of a good manager 5 Marks

TOTAL = 17¹/₂ mks

QUESTION THREE

- a. What do you understand by the term Agricultural Policy. 3 ¹/₂ marks
- b. List six rural development policy instruments used in achieving development. 6 marks
- c. State four National Agricultural Research Institutes and their Mandates. 8 Marks (TOTAL = 17¹/₂ mks

QUESTION FOUR

a. What is Marketing Management
b. Explain three Marketing Techniques necessary for a successful agribusiness.
c. Discuss the Rural Development Policy stating its usefulness in development. 6 mks
(TOTAL = 17¹/₂ mks)

QUESTION FIVE

- a. State the Law of Diminishing return and its significance in the production process. $4\frac{1}{2}$ Marks
- b. List four farm firm fixed cost items 4 Marks
- c. Write short notes on the following:

i. Principle of Opportunity Cost 3 mark

- ii. Principles of Substitution in Choice of Practices 3 marks
- iii. Principles of Farm Valuation and Depreciation 3 marks (TOTAL = $17\frac{1}{2} \text{ mks}$)